WE CLAIM:

1. A connector comprising:

a front insulating body;

a contact fixed in the main body and having rear-end parts forming an axially open seat adapted to receive a conductor of a stripped wire and radially displaceable toward each other; and

means for radially compressing the parts toward each other to grip the conductor.

2. The connector defined in claim 1 wherein the means is an intermediate body formed with an axially tapered passage fitting over the rear-end parts and axially displaceable to displace the rear-end parts radially toward one another.

3. The connector defined in claim 2 wherein the intermediate body is displaceable axially between a position spaced axially from the front body and not radially compressing the parts and a position bearing on the front body and radially compressing the parts toward one another.

4. The connector defined in claim 2, further comprising

a sleeve coaxially surrounding the bodies and axially coupled thereto.

5. The connector defined in claim 2, wherein the sleeve is conductive and the cable has conductive shielding surrounding the wire, the connector further comprising

an electrically conductive element in the sleeve radially pressing on the shielding and in electrical contact with the sleeve.

6. The connector defined in claim 5 wherein the electrically conductive element is an iris spring.

7. The connector defined in claim 2, further comprising

a rear body formed with an axially throughgoing passage and fittable with the intermediate body with its passage aligned with the intermediate-body passage.

8. The connector defined in claim 7 wherein the rear-body passage has a front end of a relatively small diameter corresponding generally to a diameter of the conductor and a rear end of a relatively large diameter corresponding generally to a diameter of the insulation.

9. The connector defined in claim 8, further comprising

a sleeve coaxially surrounding the bodies and axially coupled thereto.

10. The connector defined in claim 9 wherein the sleeve and one of the bodies have formations rotationally coupling them together.

11. The connector defined in claim 7 wherein the front body has axially rearwardly projecting fingers extending through the intermediate body and fitting with the rear body.

12. The connector defined in claim 11 wherein the intermediate body is displaceable axially between a r ar position spaced axially from the front body and not radially compressing the parts and a front position bearing on the front body and radially compressing the parts toward one another, the fingers being snap fitted with the rear body in the front position and locking the bodies against relative axial displacement.

13. The connector defined in claim 2 wherein the contact parts are a plurality of angularly spaced and rearwardly projecting elastic tongues each having a central radially outwardly projecting ridge engageable with an inside surface of the middle-body passage.

14. The connector defined in claim 13 wherein the contact has at least three of the tongues angularly equispaced about the seat.